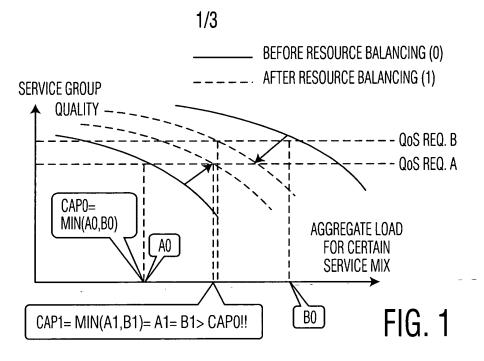
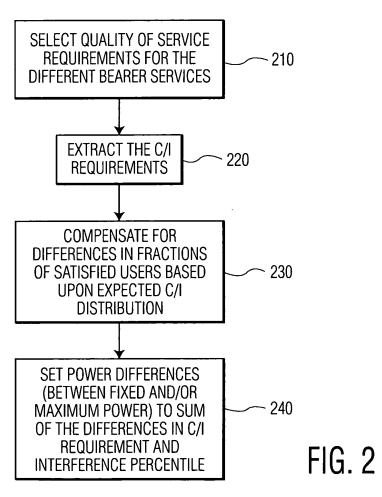
APPLN. FILING DATE: JULY 6, 2001

LE: METHOD AND APPARATUS FOR CONTECTING
LITY OF SERVICE... THROUGH POWER SET

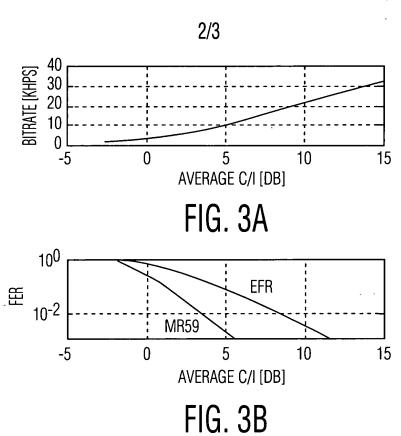
INVENTOR(S): ANDERS FURUSKÄR ET AL.

APPLICATION SERIAL NO: 040001-073 SHEET 1 of 3





APPLN. FILING DATE: JULY 6, 2001
TITI METHOD AND APPARATUS FOR CONTROLL
QUAL OF SERVICE... THROUGH POWER SETTING
INVENTOR(S): ANDERS FURUSKÄR ET AL.
APPLICATION SERIAL NO: 040001-073
SHEET 2 of 3



VOICE QUALITY AND C/I REQUIREMENT	INTERACTIVE DATA QUALITY (PER TS) AND C/I REQUIREMENT	5TH - 10TH PERCENTILE DIFFERENCE	POWER OFFSET
EFR 1% FER 8dB C/I	10 KBPS/5dB	3dB	8-5+3=6dB
	15 KBPS/7dB		8-7+3=4dB
	20 KBPS/9dB		8-9+3=2dB
MR59 0.6% FER 4dB C/I	10 KBPS/5dB		4-9+3=2dB
	15 KBPS/7dB		4-9+3=0dB
	20 KBPS/9dB		4-9+3=-2dB

FIG. 4

FILING DATE: JULY 6, 2001

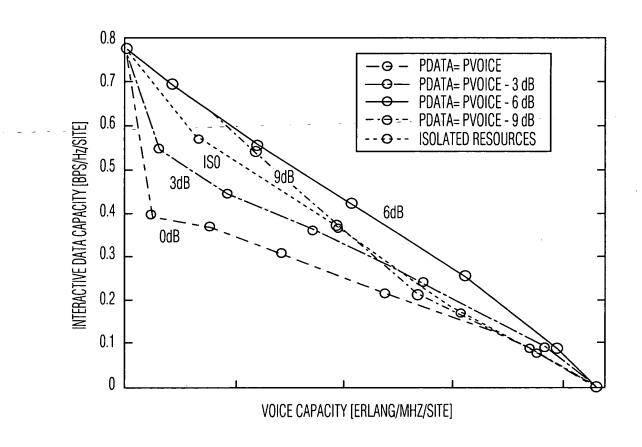
ETHOD AND APPARATUS FOR CONTROLL OF SERVICE...THROUGH POWER SETTING

INVENTOR(S): ANDERS FURUSKÄR ET AL.

APPLICATION SERIAL NO: 040001-073

3/3

SHEET 3 of 3



nosopula nynchi

FIG. 5